I seek refuge in GOD, from Satan the rejected In the Name of GOD, Most Gracious, Most Merciful

Fibonachi series

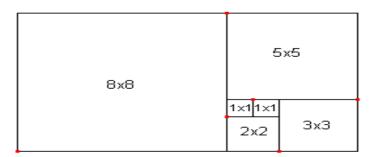
Note:

Brother or Sister If you aren't expert in mathematics
Please don't read this article.

The Fibonachi series is a series of number that "If you start with the numbers 1, and make a list in which each new number is the sum of the previous two. For example, 144=sum of two previous numbers (89+55).

The Fibonachi series is:

Fibonachi numbers are very important in mathematics and there were used in phisics and chemistry. It used in building technology too.



The Golden ratio (Phi=1.615) comes from Fibonachi numbers. If we divide every Fibonachi numbers by previous one , We can access the Golden ratio more accurate.

55/34=1.617647 89/55=1.618181 144/89=1.617977

6756/4181=1.615881

In this article I don't want play with numbers. I only want show that GOD almighty has designed Quran mathematically and over it is 19. Therefore Fibonachi numbers that are very imporatnat can confirm mathematical of 19.



There are 6346 verses in all Quran (Numbered and unnumbered).In Fibonachi numbers 6346 placed after number 4181.It is very interesting that there are 19 Fibo numbers before 6346.

2.

Now if we sum the Fibo numbers from 1 to 4181:



If we consider Fibo numbers , Number 9 placed after $\underline{8}$ and before $\underline{13}$. We know that sura 9 has 127 verses and the two false verses are extra in this sura.

It is interesting that sura 9 to 13 has 513(19*27) verses. And from sura 1 to sura 13 there are 1748(19*92) verses.



Now consider all Quran from sura 1 to 114 as a one text that include 6346 verses. The below table show the verses assigned to Fibo numbers:

Seq.	Fibonachi Number	Verse assigned to it
1.	1	1:1
2.	1	1:1
3.	2	1:2
4.	3	1:3
5.	5	1:5
6.	8	2:0
7.	13	2:5
8.	21	2:13
9.	34	2:26
10.	55	2:47
11.	89	2:81
12.	144	2:136

13.	233	2:225
14.	377	3:82
15.	610	4:114
16.	987	7:27
17.	1597	11:117
18.	2584	21:84
19.	4181	40:12
20.	6756	Out of Quran

4-1-

There are 19 verses in Quran in this state that are :

1:1 , 1:1 , 1:2 , 1:3 , 1:5 , 2:0 , 2:5 , 2:13 , 2:26 , 2:47 , 2:81 , 2:136 , 2:225 , 3:82 , 4:114 , 7:27 , 11:117 , 21:84 , 40:12

4-2-

Sura 9 has 127 verses. The Fibonachi series confirm this matter. The last verse of sura 9 is 9:127. In the Fibo series the 9:127 placed between 7:27 and 11:117. It is very interesting that there are 608 (19*32) numbered verses from 7:27 to 11:117.

1:1, 1:1, 1:2, 1:3, 1:5, 2:0, 2:5, 2:13, 2:26, 2:47, 2:81, 2:136, 2:225, 3:82, 4:114, 7:27, 11:117, 21:84, 40:12

9:127

4-3-

Fibo confirm word Becca (\checkmark) too. God has used the word Becca with letter Be instead of Mim strangely . The word Becca is mentioned in 3:96 . 3:96 placed between 3:82 and 4:114 in Fibo series. It is very intersting that there are 646 (19*34) letter Be from 3:82 to 4:114 .

1:1, 1:1, 1:2, 1:3, 1:5, 2:0, 2:5, 2:13, 2:26, 2:47, 2:81, 2:136, 2:225, 3:82, 4:114, 7:27, 11:117, 21:84, 40:12

3:96

4-4-

The last verse of Fibo in Quran is 40:12. It is intersting that from 40:12 to end of Ouran there are 2166(19*114) verses (numbered and unnumbered).

5.

We know that the Fibonachi numbers are :1 , 1 , 2 , 3 , 5 , 8 , 13 , 21 , 34 , 55 , 89 , 144 , 233 , 377 , 610 , 987 , 1597 , 2584 , 4181 , 6756 , ...

There are some Fibonachi numbers in suras. For example sura 1 has 7 verses and $\underline{\mathbf{4}}$ Fibo Numbers: $\underline{\mathbf{1}}$, $\underline{\mathbf{2}}$, $\underline{\mathbf{3}}$, $\mathbf{4}$, $\underline{\mathbf{5}}$, $\mathbf{6}$, $\mathbf{7}$

Or sura 92 that has 21 verses and 7 Fibo numbers: $\frac{1}{2}$, $\frac{2}{3}$, 4, $\frac{5}{5}$, 6, 7, $\frac{8}{5}$, 9, 10, 11, 12, $\frac{13}{3}$, 14, 15, 16, 17, 18, 19, 20, $\frac{21}{3}$

Sura Number	Count of verses	Count of Fibonachi Numbers in sura	Count of Non- Fibonachi Numbers in sura	Last Fibonachi Number in Sura
1	7	4	3	5
2	286	12	274	233
3	200	11	189	144
4	176	11	165	144
5	120	10	110	89
6	165	11	154	144
7	206	11	195	144
8	75	9	66	55
9	127	10	117	89
10	109	10	99	89
11	123	10	113	89
12	111	10	101	89
13	43	8	35	34
14	52	8	44	34
15	99	10	89	89
16	128	10	118	89
17	111	10	101	89
18	110	10	100	89
19	98	10	88	89
20	135	10	125	89
21	112	10	102	89
22	78	9	69	55
23	118	10	108	89
24	64	9	55	55 55
25	77	9 11	68	55
26 27	227		216	144
28	93 88	10 9	83 79	89 55
29	69	9	60	55
30	60	9	51	55
31	34	8	26	34
32	30	7	23	21
33	73	9	64	55
34	54	8	46	34
35	45	8	37	34
36	83	9	74	55
37	182	11	171	144
38	88	9	79	55
39	75	9	66	55
40	85	9	76	55
41	54	8	46	34
42	53	8	45	34
43	89	10	79	89

44	59	9	50	55
45	37	8	29	34
46	35	8	27	34
47	38	8	30	34
48	29	7	22	21
49	18	6	12	13
50	45	8	37	34
51	60	9	51	55
52	49	8	41	34
53	62	9	53	55
54	55	9	46	55
55	78	9	69	55
56	96	10	86	89
57	29	7	22	21
58	22	7	15	21
59	24	7	17	21
60	13	6	7	13
61	14	6	8	13
62	11	5	6	8
63	11	5	6	8
64	18	6	12	13
65	12	5	7	8
66	12	5	7	8
		7		
67	30		23	21
68	52	8	44	34
69	52	8	44	34
70	44	8	36	34
71	28	7	21	21
72	28	7	21	21
73	20	6	14	13
74	56	9	47	55
75	40	8	32	34
76	31	7	24	21
77	50	8	42	34
78	40	8	32	34
79	46	8	38	34
80	42	8	34	34
81	29	7	22	21
82	19	6	13	13
83	36	8	28	34
84	25	7	18	21
85	22	7	15	21
86	17	6	11	13
87	19	6	13	13
88	26	7	19	21
89	30	7	23	21
90	20	6	14	13
91	15	6	9	13
92	21	7	14	21
93	11	5	6	8
94	8	5	3	8
95	8	5	3	8

96	19	6	13	13
97	5	4	1	5
98	8	5	3	8
99	8	5	3	8
100	11	5	6	8
101	11	5	6	8
102	8	5	3	8
103	3	3	0	3
104	9	5	4	8
105	5	4	1	5
106	4	3	1	3
107	7	4	3	5
108	3	3	0	3
109	6	4	2	5
110	3	3	0	3
111	5	4	1	5
112	4	3	1	3
113	5	4	1	5
114	6	4	2	5

5-1-

There are 57(19*3) suras that count of Fibo Numbers in them is **even**.

Those 57 suras:

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1,2,5,9,10,11,12,13,14,15,16,17,18,19,20,21,23,27,31,34,35,41,42,43,45,46,47,49,50,52,56,60,61,64,68,69,70,73,75,77,78,79,80,82,83,86,87,90,91,96,97,105,107,109,111,113,114

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In the other **57(19*3)** suras the count of Fibo Numbers is **odd**.

5-2-

Now consider all Suras that count of Fibo numbers is greater than count of Non-Fibo numbers. For example sura 94 has 5 Fibo number and 3 Non-Fibo number.

In such state we have 19 suras:

Those 19 suras:

1,94,95,97,98,99,102,103,104,105,106,107,108,109,110,111,112,113,114



If we search Fibo numbers in count of verses, we will find the only 8 numbers that are: 3,5,8,13,21,34,55,89

Other Fibo numbers aren't used as count of verses. For example you can't find the sura having 144 verses.

Total sum of these 8 numbers is 228(19*12).

3+5+8+13+21+34+55+89=228

GOD be glorified!!! Is it only chance?!



The Fibonachi numbers discovered by Christian person therfore Fibonachi numbers has great signs for christians.

7-1-

We know too that sura 19 is about Mary and prophets. This sura has great sign for Christian. The sura 19 has initial letters $\underline{\text{KHYAS}}$. Count of $\underline{\text{KHYAS}}$ in sura Mary is **798(19*42)**. If we consider the Fibo verses in sura mary, the count of $\underline{\text{KHYAS}}$ in them is 76(19*4).

GOD be glorified!!!!!

The Fibo verses in sura Mary are: 1,2,3,5,8,13,21,34,55,89

7-2-

We know too that There are 19 fibonachi verses in Quran that discussed at above and they are : 1:1 , 1:1 , 1:2 , 1:3 , 1:5 , 2:0 , 2:5 , 2:13 , 2:26 , 2:47 , 2:81 , 2:136 , 2:225 , 3:82 , 4:114 , 7:27 , 11:117 , 21:84 , 40:12

Count of KHYAS in these 19 verses is 228(19*12).

7-3-

We know too that number 666 in previous scripture is very important and GOD has mentioned this number in Bible some times. Sura mary is sura 19 and has relation with christians. GOD has hide many mathematical messages in this sura for christians. Now consdier all Fibo numbers after end of sura 19 to end of Quran. It is interesting that in such state we have 666 Fibo numbers.

7-4-

Now if we consider all Fibo numbers after end of sura 68, then we have 266(19*14) Fibo numbers. Sura 68 is about 14 and has relation with previous scriptures.



Now let consider Count of $\underline{\mathsf{KHYAS}}$ in Fibonachi verses for all 114 suras. The below table show it from **Minimum** using $\underline{\mathsf{KHYAS}}$ to **Maximum** using.

Seq.	Sura Number	Count of <u>KHYAS</u> in Fibonachi verses
1.	113	1
2.	112	6
3.	114	7
4.	81	8

5. 108 9 6. 103 9 7. 100 10 8. 106 10 9. 109 10 10. 86 10 11. 110 11 12. 99 11 13. 82 12 14. 74 12 15. 95 13 16. 1 13 17. 90 14 18. 101 14 19. 111 15 20. 92 15 21. 96 15 22. 94 15	
19. 111 15 20. 92 15 21. 96 15 22. 94 15	
23. 84 15	
24. 79 15 25. 55 15 26. 97 16 27. 102 17 28. 93 17 29. 85 19	
30. 77 19 31. 75 19 32. 78 20 33. 91 20 34. 89 21	
35. 87 21 36. 104 21 37. 107 23 38. 68 23 39. 105 24	
40. 51 24 41. 73 25 42. 80 28 43. 56 29 44. 53 29	
45. 69 31 46. 88 31 47. 83 32 48. 70 34 49. 52 35 50. 72 36	
51. 50 37 52. 71 38 53. 37 39 54. 36 42 55. 44 42	
56. 54 46 57. 15 46 58. 61 50	

59.	38	52	
60.			
	64	53	
61.	20	53	
62.	23	55	
63.	26		
		57	
64.	32	59	
65.	43	60	
66.	98	62	
67.	76	63	
68.	63	66	
69.	21	67	
70.	48	69	
71.	41	70	
72.	67	70	
73.	31	73	
74.	62	75	
75.	30	76	
76.	19	76	
77.	27	79	
78.	45	79	
79.	57	80	
80.	47	83	
81.	28	83	
82.	29	83	
83.	49	89	
84.			
	46	92	
85.	8	93	
86.	16	104	
87.	65	107	
88.	66	109	
89.	60	111	
90.	42	113	
91.	40	113	
92.	34	113	
93.	14	114	
94.	35	115	
95.	59	115	
96.	7	116	
97.	25	116	
98.	18	117	
99.	17		
		120	
100.	10	121	
101.	12	122	
102.	13	127	
103.	6	135	
104.			
	58	136	
105.	11	138	
106.	39	140	
107.	33	147	
108.	22	148	
109.	3	153	
110.	24	159	
111.	9	168	
112.	2	170	
	_	170	

113.	4	180
114.	5	274

8-1-

We know that Fibonachi verses has relation with sura 19 and $\underline{\text{KHYAS}}$ (originally previous scriptures).and we know too that count of $\underline{\text{KHYAS}}$ in Fibo verses of sura 19 is **76(19*4)**.In above table all sura have been sorted from minimum using of $\underline{\text{KHYAS}}$ to Maximum. You can see that sura 19 is 76^{th} sura in the above set. And sura 68 is 38^{th} sura too.

Isn't this sign for previous scriptures that Quran is word of GOD and confirms the messages of all prophets?

8-2-

Now consider all sura that count of <u>KHYAS</u> in Fibo verses is gretaer than 76. In such state we have 38(19*2) suras.

Those 38 suras:

2,3,4,5,6,7,8,9,10,11,12,13,14,16,17,18,22,24,25,27,28,29,33,34,35,39,40,42,45,46,47,49,57,58,59,60,65,66



Great sura in Quran has 286 verses. Therefore Fibo numbers from 1 to 286 are : 1 , 2 , 3 , 5 , 8 , 13 , 21 , 34 , 55 , 89 , 144 , 233

Total count of these numbers is : 608(19*32)

